



## > Large Display Series DA-MR900 Series

- High brightness FND
- Easy to check the weight from far distance
- Wall mounting type
- Uniform brightness and Wide angle viewing

## > Model DN-550N

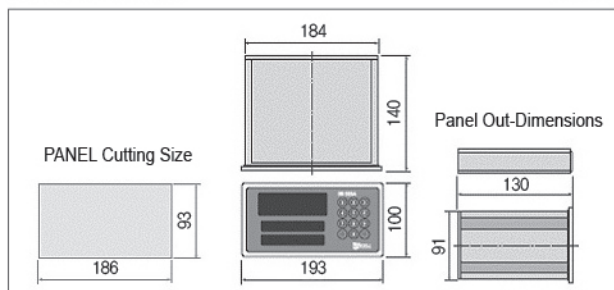
- Multiple Accumulating Mixture Control Indicator
- Mas 16kinds Materials Mixed with 50 Formulas
- 2 Step Control (DRIB, FINAL)
- 6 Control RELAY (FINAL, DRIB, FINISH, BATCH FINISH, ZERO)

## > SPECIFICATIONS

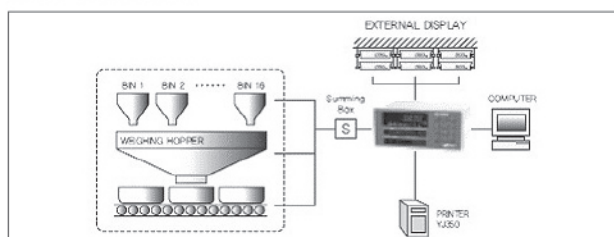
Specifications	Accuracy
Load cell excitation	10 VDC±5%, 320mA
Input signal	0.5 ~ 3mV/V
A/D converting speed	200 times/sec
A/D converter resolution	1/520,000 counts(19bits), $\Delta \Sigma$
Nonlinearity	0.01% of full scale
Zero adjustment range	-0.6mV~42mV
Display Unit	7 segment, 20.0mm(H)×13.0(W)mm
Annunciator	steady, zero, tare, gross, sp1, sp2, run
Decimal point position	0, 0.0, 0.00, 0.000
Keyboard	Number key and function key 12 PCS
Temperature-drift	Zero ±20PPM/°C, Span ±20PPM/°C
Rear panel	Loadcell input : 5pin connector Remote control : 5pin input terminal (start, stop, tare, tare reset, zero) BCD input : 25pin connector control relay output : 7pin terminal (final, drib, finish, batch finish, zero)
Power	SMPS Free Voltage (85V~265V)

## > DIMENSIONS

unit:mm



## > APPLICATION



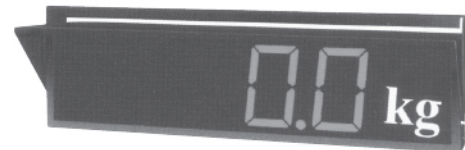
DA-MR900



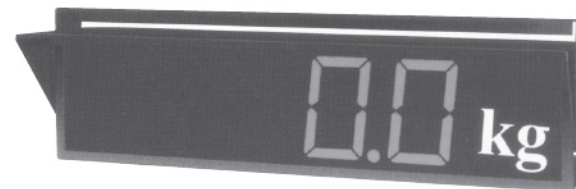
DA-MR930



DA-MR940



DA-MR960



## > SPECIFICATIONS

Model	MR900	MR930	MR940	MR960
Digits	5 DIGIT (99999)			
Size of digit (WXH)	33X75mm	43X76mm	60X100mm	87X150mm
Size (inch)	2,3	3	4	6
Display	7 Segment high brightness FND			
Interface	RS-232C & CURRENT LOOP			
Dimensions (W×D×H)	360X150X120	500X155X155	700X210X180	850X205X205
Weight(kg)	About 3.6	About 5.3	About 7.5	About 15.2
Power	AC 85~264V	AC 85~264V	AC 85~264V	AC 110~220V

★ Specifications are subject to change without notice.